Productive Partnerships: Collaboration Strategies to Improve Literacy Outcomes

Facilitator's Guide

This presentation has six sections. Use the materials in their entirety or select sections that best meet your professional learning needs.

The goals of this professional learning are to:

- build and maintain a healthy team that works collaboratively to achieve literacy outcomes for all students;
- identify and practice tools to apply when collaboration may break down.

These goals will be accomplished through

- exploring trust;
- identifying what works for teams;
- o understanding the continuum of beliefs and knowledge;
- identifying common beliefs about literacy;
- o and practicing tools for collaboration in challenging situations.

Materials are organized as outlined above and include supplementary resources, such as handouts and video clips.

These professional learning materials are designed to improve collaboration that is focused on student outcomes in the area of literacy. The materials can be used in professional learning communities; school, district, or CESA-level professional development; pre-service and graduate teacher education; and/or personalized learning. No portions may be altered, but they may be reproduced and disseminated for non-profit, educational purposes without prior permission.

See below for a sample facilitator's agenda.

Overview of Section	Supporting Materials
Section 1. Introduction Approximately 30 minutes • 5 minutes: Goals and Agenda • 5 minutes: Rationale • 10 minutes: Connection/Introduction • 10 minutes: Implementation Science	Information to Build Background Implementation Science Results Driven Accountability Aguilar, E. (2016). The Art of Coaching Teams: Building Resilient Communities That Transform Schools. Jossey-Bass. Handouts Indicators of an Effective Team Needed Resources/Supplies for Facilitation Agenda specific to your presentation of all/part of these materials Consider chart paper for "parking lot" comments/questions and post-its, markers at participant tables Consider a processing tool to allow participants to reflect and make notes about applications after each section Supplemental Videos Introduction Video Rationale Video Implementation Science Video
 Section 2. Proactive Communication Approximately 50 minutes 20 minutes: Trust ❖ 30 minutes: Norms ❖ 	Information to Build Background • Wisconsin's Vision for Response to Intervention • Collaboration in A Multi-Level System of Support Handouts • Trust Survey • Norms of Collaboration Self-Assessment • Annotated Norms of Collaboration
 Section 3. Strengths and Beliefs Approximately 90 minutes 20 minutes: PDSA - Who Am I? 10 minutes: Ways of Knowing 30 minutes: Lenses on Reading 30 minutes: Belief Statements 	Information to Build Background • Daniel Tammet's TEDtalk on Different Ways of Knowing • Tracey, D.H. & Morrow, L.M. (2012). Lenses on Reading (2 nd ed.). New York: Guilford. Handouts • Plan Do Study Act Self-Assessment • Lenses on Reading • Statements About Reading Beliefs Supplemental Videos • Ways of Knowing Video • Lenses on Reading Video

Section 4. Initiative Inventory Approximately 30 minutes ■ 30 minutes: Initiative Inventory •	Information to Build Background • State Superintendent's Agenda 2017 (also see State Superintendent Programs on the lower left of the same page) Handouts • Initiative Inventory
Section 5. Tools for Working Through Challenges Approximately 125 minutes • 30 minutes: Assume Positive Intent ❖ • 15 minutes: Listening • 40 minutes: Diagramming Conflict ❖ • 40 minutes: Having Hard Conversations ❖	Information to Build Background Abrams, J. (2009). Having Hard Conversations. California: Corwin. Handouts Head, Heart, Hands: Identifying Assets Diagramming Conflict Having Hard Conversations Needed Resources Speakers/Sound and video capability to show embedded TEDtalk on listening https://youtu.be/cSohjlYQI2A Supplemental Videos Diagramming Conflict Video Having Hard Conversations Video
Section 6. Conclusion	Needed Resources Tool to guide participants in summarizing learning and planning for application; here is a sample to adapt Feedback survey

• Indicates interactive component